AMENDED -

APPLICATION FOR PERMIT

Serial No. 527

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

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State of NEVADA , hereby make s application f permission to appropriate the public waters of the State of Nevad as hereinafter stated. (If applicant is a corporation give date a place of incorporation.) 1. The source of the proposed appropriation is Brewery Culch, and Name of atteam, lake, or other source. 2. The amount of water applied for is 2.4 Second-fee Onc second-foot equals 40 miners inches. 3. The water to be used for Irrigation and Domestic Irrigation, power, mining manufaccuring, dements, or other use. 4. The water is to be diverted from its source at the following point: N52852, Sec.30, T. 5 N. R. 28 E.M.D.B. & M. Describe as being within a 40 ager subdivision of public survey, or by course and distances to a section correct. If on unsurveyed land it should be so that the following in the water of acres to be irrigated is 240 acres. (a) Number of acres to be irrigated is 240 acres. NEANCL Sec.29, NW2NW1, Sec.28, T.5 N., R. 28 E.M.D.B.& M. Describe to be considered and a description provided in accordance with special instruction from the State Engineer when application is returned for correction of a stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction Month. (c) Irrigation will begin about April 1st and end about October 31st., of each year. IF WATER IS TO BE USED FOR POWER, Minning, TRANSFORTATION, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION: (d) Power to be developed is horseled.				•	ŧ .		J
of RENO, 442 Flint Street, , County of WASHOE State of NEVADA , hereby make sapplication of permission to appropriate the public waters of the State of Nevad as hereinafter stated. (If applicant is a corporation give date a place of incorporation.) 1. The source of the proposed appropriation is Brewery Culch, and Name of stream, halo, or other source. 2. The amount of water applied for is 2.4 Second-feet Our second foot equals so miners inches. 3. The water to be used for Irrigation power minion manufacturing, domestic, or other source. 4. The water is to be diverted from its source at the following point: NP2SE2, Sec. 30, T. 5 N. R. 28 R.M.D.B. & M. Describe as being withou a 40-agre subdivision of rubble survey, or by course and distance to a section correct. How unsurveyed shad its bloodable so man before the substitution as a section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section by regard subdivision of the manufacturing state of the section subdivision of the manufacturing state of the section state of the section subdivision of the manufacturing state of the section subdivision of the manufacturing state of the section section subdivision of the manufacturing state of the section subdivision of the section subdivision of the section subdivision of the section subdivision of the section subdi	The	undersigned	MATILDA GIRA	LUD .	_	·	
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(f) Point of return of water to stream Not returned to stream.

Describe in same manner as point of diversion.

(g) Remarks Water will be diverted from Brewery Gulch in the NE4SE4, Sec.30.T.5 N., R.28 E. and conveyed by ditch to the channel of Gooseberry creek above their confluence. Thence the combined waters will be conveyed in the channel of Gooseberry Creek to the points of diversion within and upon the land to be irrigated.

DESCRIPTION OF PROPOSED WORKS Water will be conveyed to the lands to be irrigated by means of ditches State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water and laterals. The natural channel of Gooseberry Creek will be used as is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions: a main ditch; in order to conserve the water. The channel will be straightened, and cleaned out, so there will be very little loss of water. <u>\$2000.00</u> 5. Estimated cost of works 6. Estimated time required to construct works. Three years 7. Remarks For use of applicant. Matilda Giraud 'Applicant. Compared T.P. Tones This sheet inspected. Engineer. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit is issued subject to all prior rights on the source. Alstandard headgate and weir must be installed at or near the point -of diversion to facilitate the measurement and control of water. The State reserves the right to regulate the use of the water herein granted at any and all times. It is distinctly understood that applicant agrees to the terms herein contained. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed ____cubic feet per second. (Two & four tenths) Actual construction work shall begin on or before October 19, 1919. Proof of commencement of work shall be filed before November 19, 1919. Work must be prosecuted with reasonable diligence and be completed on or before October 19, 1922. Proof of completion of work shall be filed before November 19, 1922. Application of water to beneficial use shall be made on or before June 19, 1924. Proof of the application of water to beneficial use must be filed with State Engineer on or before July 19, 1924. Mas filed SEP 10 1919 WITNESS MY HAND AND SEAL this 19th day Proof of labor filed NOV -3 1919

of August, 1919.

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applicant to comply with provisions of permit.

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